

IN THE CLAIMS

Please amend the claims as follows:

Claim 1-11 (Canceled).

Claim 12 (Currently Amended): A coating comprising:

a coating component comprising a polymer consisting of 10 parts by mass or less of a polymer block (A) having a repetitive unit of dimethyl siloxane, a polymer block (B) having a repetitive unit of radical polymerizable monomers, and 1 to 20 parts by mass of a silicon-containing graft-linking unit (C) which is copolymerized to polymer block (A) and polymer block (B), the total amount of polymer blocks (A), (B) and (C) is 100 parts by mass;

at least one kind of an anionic surfactant comprising a sulfate salt of polyoxyalkylene aryl ether, a sulfate salt of polyoxyalkylene alkylaryl ether, a formalin condensate of a sulfate salt of polyoxyalkylene aryl ether, or a formalin condensate of a sulfate salt of polyoxyalkylene alkylaryl ether, or mixtures thereof;

a nonionic surfactant having the number of the repetitive unit of polyoxyethylene of 10 or more; and

colloidal silica having an average particle size of 60 nm or less,
wherein the colloidal silica is 0.5 to 20 parts by mass in solid form for 100 parts by mass of the polymer, and an area of the colloidal silica exposed at a coating surface occupies 70% or more of the coating surface.

Claim 13 (Currently Amended): An aqueous coating material comprising:

~~a polymer which comprises 0.1 to 20 parts by mass of a radical polymerizable monomer unit comprising a hydrolysable silyl group and 80 to 99.9 parts by mass of another copolymerizable monomer unit, wherein total contents of monomers are 100 parts by mass~~

Application No. 10/588,318
Reply to Office Action of December 8, 2010

consisting of 10 parts by mass or less of a polymer block (A) having a repetitive unit of dimethyl siloxane, a polymer block (B) having a repetitive unit of radical polymerizable monomers, and 1 to 20 parts by mass of a silicon-containing graft-linking unit (C) which is copolymerized to polymer block (A) and polymer block (B), the total amount of polymer blocks (A), (B) and (C) is 100 parts by mass;

at least one kind of an anionic surfactant comprising a sulfate salt of polyoxyalkylene aryl ether, a sulfate salt of polyoxyalkylene alkylaryl ether, a formalin condensate of a sulfate salt of polyoxyalkylene aryl ether, or a formalin condensate of a sulfate salt of polyoxyalkylene alkylaryl ether, or mixtures thereof;

a nonionic surfactant having the number of the repetitive unit of polyoxyethylene of 10 or more; and

colloidal silica having an average particle size of 60 nm or less,
wherein the colloidal silica is 0.5 to 20 parts by mass in solid form for 100 parts by mass of the polymer.

Claim 14 (Previously Presented): An aqueous coating material for the coating according to claim 12.

Claim 15 (Previously Presented): The aqueous coating material according to claim 13, comprising: 0.5 to 20 parts by mass of an organic solvent having less than 0.8 of a distribution coefficient of octanol/water for 100 parts by mass of the polymer.

Claim 16 (Previously Presented): The aqueous coating material according to claim 14, comprising: 0.5 to 20 parts by mass of an organic solvent having less than 0.8 of distribution coefficient of octanol/water for 100 parts by mass of the polymer.

Claim 17 (Previously Presented): A process for producing a coating, comprising;
applying the aqueous coating according to any one of claims 13 to 16.

Claim 18 (Previously Presented): A coated article comprising the coating according to
claim 12.

Claim 19 (Previously Presented): A coating comprising the aqueous coating material
according to claim 13.